

1

Ἀκολουθία τοῦ Ὁσίου Βαπτίσματος Ἰωάννου

$\delta^{\text{B}} \text{Do}$ $\text{Σα σοι Κυ υ ρι ε δο ο Σα σοι}$ Δ'is

Do $\text{Σα σοι Κυ υ ρι ε δο Σα σοι οι οι οι οι}$

$\delta^{\text{A}} \text{A μην}$ A μην $\text{και τω πνευμα τι σου}$

$\delta^{\text{Σ}} \text{Σοι οι οι Κυ ρι ε Κυ ρι ε ε λε η σου}$

$\delta^{\text{α}} \text{αλ λη λου ι α αλ λη λου ι α α αλ λη η}$

λου ι α Δ'is

$\delta^2 \alpha \lambda \lambda \eta \lambda \omega \upsilon \iota \alpha \alpha \lambda \lambda \eta \lambda \omega \upsilon \iota \iota \alpha \alpha \alpha \lambda \lambda \eta$

$\lambda \omega \upsilon \iota \alpha \alpha \alpha \alpha \alpha \alpha \alpha \mu \eta \nu$

$\delta^2 \chi \omega \varsigma \lambda \pi \alpha \lambda \alpha \mu \alpha \alpha \rho \iota \iota \iota \omega \iota \omega \nu \alpha \alpha \phi \epsilon$

$\delta \eta \epsilon \alpha \nu \alpha \iota \alpha \alpha \nu \omicron \omicron \mu \iota \iota \iota \alpha \iota$

$\eta \alpha \iota \omega \nu \epsilon \pi \epsilon \eta \alpha \lambda \upsilon \phi \theta \eta \eta \epsilon \alpha \alpha \alpha \nu \alpha \iota$

$\alpha \alpha \mu \alpha \alpha \alpha \rho \tau \iota \iota \iota \alpha \iota \pi \epsilon \tau \rho \iota \tau \upsilon$

3

△

M

57

3

Δ C
D

4

$\epsilon \rightarrow e \rightarrow \pi^0 \rightarrow \gamma \rightarrow \mu \rightarrow \nu_\mu \rightarrow \tau \rightarrow \rho^- \rightarrow \pi^-$

[illegible]

$\frac{\omega}{\omega} \rightarrow \omega \rightarrow \alpha \rightarrow \mu \nu \rightarrow \delta \rightarrow \chi \rho \iota \sigma \tau \omicron \nu \rightarrow \epsilon \rightarrow \gamma \rightarrow \delta \cup \rightarrow \epsilon \alpha \rightarrow \epsilon \theta \epsilon$

$\alpha \lambda \chi \eta \lambda \omega \nu$ $\overset{M}{\underset{\cdot}{I}} \overset{I}{\underset{\cdot}{I}}$ $\overset{\pi}{\underset{\cdot}{q}}$ - Δύναμις -

$\frac{\pi^7}{9} \frac{\pi}{0} - \frac{1}{0} - \frac{1}{0} - \frac{1}{0} + \dots$

$\epsilon \xrightarrow{N} \epsilon \xrightarrow{\beta} \alpha \xrightarrow{\pi} \pi\pi \xrightarrow{1} \phi\eta \xrightarrow{\eta} \tau e \xrightarrow{e} e \xrightarrow{\Delta_1} \chi_{r1}$

